

3729

AMENDMENT TRANSMITTAL LETTER (Large Entity)

Docket No.

NAK1-BP02

Applicant(s):

OCT 16 2002

Serial No.

09/857,721

Filing Date

07/16/2001

Examiner

Group Art Unit

3729

Invention:

METHOD FOR PRODUCING METAL ELECTRODE

TO THE ASSISTANT COMMISSIONER FOR PATENTS:

Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated and is transmitted as shown below.

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CLAIMS AS AMENDED

	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST # PREV. PAID FOR	NUMBER EXTRA CLAIMS PRESENT	RATE	ADDITIONAL FEE
TOTAL CLAIMS	27 -	20 =	7 x	\$18.00	\$126.00
INDEP. CLAIMS	5 -	3 =	2 x	\$84.00	\$168.00
Multiple Dependent Claims (check if applicable) <input type="checkbox"/>					\$0.00
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT					\$294.00

☒ Change of Attorney or Agent's Address in Application

☐ No additional fee is required for amendment.

☐ Please charge Deposit Account No. \_\_\_\_\_ in the amount of \_\_\_\_\_  
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☒ A check in the amount of \$294.00 to cover the filing fee is enclosed.

☒ The Commissioner is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to Deposit Account No. 16-2462  
A duplicate copy of this sheet is enclosed.

☒ Any additional filing fees required under 37 C.F.R. 1.16.

☐ Any patent application processing fees under 37 CFR 1.17.

Dated: October 10, 2002

Signature

J seph W. Price, Reg. No. 25,124  
SNELL & WILMER LLP  
1920 Main Street, Suite 1200  
Irvine, California 92614-7230  
Tel: 949/253-2700

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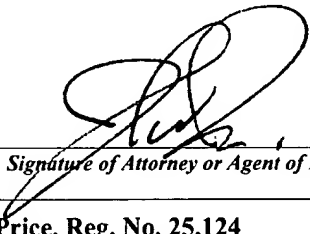

Marc Fregoso

Signature of Person Mailing Correspondence

Marc Fregoso

Typed or Printed Name of Person Mailing Correspondence

CC:

<div><div>OIP E OCT 16 2002</div><div>Change Of Attorney Or Agent's Address In Application (37 CFR 1.8(a))</div></div>			Docket No. NAK1-BP02
Inventor Application Of: Hideki Asida et al.			
Serial No. 09/857,721	Filing Date 07/16/2001	Examiner	Group Art Unit 3729
Invention: METHOD FOR PRODUCING METAL ELECTRODE			
<div>TO THE ASSISTANT COMMISSIONER FOR PATENTS</div> <div>TECHNOLOGICAL</div> <div>REC- OCT 23 2002</div> <div>RECEIVED OCT 25 2002 TC 1700 MAIL ROOM</div> <p>Please send all correspondence for this application to:</p> <p>Joseph W. Price, Esq. SNELL &amp; WILMER LLP 1920 Main Street, Suite. 1200 Irvine, California 92614-7230</p> <p>Please direct all telephone calls to:</p> <p>Joseph W. Price, 949-253-2700</p> <div><div> Signature of Attorney or Agent of Record</div><div>Joseph W. Price, Reg. No. 25,124 SNELL &amp; WILMER LLP 1920 Main Street, Suite. 1200 Irvine, California 92614-7230 Tel: 949-253-2700 Registration Number &amp; Address of Attorney or Agent of Record</div></div> <div><div>Dated: October 10, 2002</div><div>I certify that this document is being deposited on October 10, 2002 with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.  Signature of Person Mailing Correspondence Marc Fregoso Typed or Printed Name of Person Mailing Correspondence</div></div>			



K1-BP02

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#6B  
NEAL

In re Application of:

Hideki Asida, et al.

Serial No.: 09/857,721

Filed: July 16, 2001

For: METHOD FOR PRODUCING METAL  
ELECTRODE

Examiner:

Group Art Unit: 3729

October 10, 2002

Irvine, California 92614

SECOND PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Prior to the examination on the merits of the above-identified application, please enter the following amendments:

IN THE CLAIMS

Please amend the following claims to read as follows.

- 1 1. (Amended) A manufacturing method for a metal electrode whose structure consists of  
2 multiple layers of one or more types of metal, comprising:  
3 a first print step for printing a first photosensitive substance that includes a mixture of a  
B| 4 first metal, a photosensitive resin, and a solvent to form a first layer;  
5 a first dry step for drying the first layer;  
6 a first exposure step for exposing the first layer to form unevenly exposed regions after the

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01 FC:1201  
02 FC:1202

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